

AMENDMENTS TO THE SPECIFICATION

Beginning on page 3, please amend paragraph [0011] to correct for a typographical error as follows:

[0011] Reference is now made to Figures 2 and 3, which depict front views of post section 105 and service section 110, respectively, with covers removed to show the internal configuration of each. In an embodiment, post section 105 is a box-like structure having a removable cover that may pivot at a top hinge 107, and includes a first opening 140 and a second opening 145 on a back surface 108. In an embodiment, service section 110 is a box-like structure having a removable cover that may pivot at a top hinge 112, and includes a third opening 150 and a fourth opening 155 on a back surface 113. Third opening 150 of service section 110 is juxtaposed first opening 140 of post section 105, and fourth 155 is juxtaposed second opening 145, thereby providing two through-openings between post section 105 and service section 110, which are arranged in a back-to-back rain-tight fashion, as depicted in Figure 1. As used herein, the term rain-tight denotes an arrangement that is not necessarily impervious to water, but is sufficiently water-proof to enable service entrance 100 to comply with local electrical codes, standards and regulations, for outdoor application. Passing through second and fourth openings 145, 155, is a neutral bus 160, which has a first end 165 disposed ~~[[a]]~~ at post section 105, and a second end 170 disposed at service section 110. Second end 170 is electrically connected to a service neutral connector 175 at service section 110, and in application, first end 165 is electrically connected to supply neutral wire 125 at post section 105.